Form 3160-13 (April 1993)

UNITED STATES DEPARTMENT OF THE INTERIOR BUREAU OF LAND MANAGEMENT

INSPECTION RECORD - ABANDONMENT

Lease No./Unit/CA Well Name:				te District	Field Area Hazard?								
				I We									
API No. Location 1/4, 1/4, S				S-T-R (Lat/Long)		**	Spud Date			Status			
Operato	or/Representa	tive			Rig	/Contra	ctor/Represent	ative		l.			
Well Ty	pe: (Circle C	ne)	Dry Hole	Depleted P	roducer	Serv	ice	Water Well	Etc.				
INSP. TYPE			PECTOR	OPEN DATE	CLOS DATE	LOSED OFF ATE TIME		TRAVEL TIME	INSP TIME	ECT.	TRIP	s	
				DI LICCING O	DED ATIC	NIC		<u></u>	<u> </u>	Wi	I TNESSI	ED	
PLUGGING OPERATIONS											NO	N/A	
•	•	•	forations if casin	g set?									
	gs spotted at		as specified?	· · · · · · · · · · · · · · · · · · ·								<u> </u>	
•				specified?								┼	
4. Retainers, bridge plugs, or packers set as specified?5. Cement quantities as specified?													
			esting plugs as s										
			sfactory after spo	tting plugs?									
	annular spac	es plugg	ed to surface?									<u> </u>	
9. 1110			*				ye.	4	.,,	<u> </u>		<u></u>	
Plug Te		which plu	No [Pressured		Tagg	ged						
Bottom	Plug: Type Plu	g(s):	Depth(s)				Amount of Cement						
Stub Plug: Type Plug				Depth(s)	Depth(s) Am				nount of Cement				
Interme	diate Plug: Typ		Depth(s)	Depth(s) A									
Surface	Shoe Plug: An	ount of Ce	ement				Top of Pl	ıg					
Other: Type of Plug				Depth(s)	Depth(s) A				Amount of Cement				
<u> </u>		al alve alos	pomont doto/attack po	uniae acumany ranor	t if available	,).							
Cemen	and mechanic	ıı bıng bısc	жиет пятя(<i>апаси Se</i>	тысе сотрану герог	, у ичинион	·/· —							
Remark	S:												

BALANCE PLUG PROGRAM

		CALCULA	TION			
	Size	Weight	cf/lf	lf/cf	bbl/ft	ft/bbl
Hole/Casing						
Casing						
Tubing/D.P.					_	
Annular Volume						
Plug Set at		Size of Plug _				
H ₂ O Ahead	bbl bbl	Cement Class		A	Additions	
H ₂ O Req:	gai	l/sk		cf/sk		
Slurry Wt:			1	bs/cf		
Slurry Vol:					÷	
CEMENT VOLUMES						bbls
Hole cap (cf/lf				_		
SACKS OF CEMENT			sk	is .		
Cmt vol (cf) / MIXING H ₂ O REQUI				hhle		
Sks of cmt x F						
H ₂ O BEHIND:						
Annular vol (ft				x tubing/l	D.P.(bbl/ft)	
DISPLACEMENT:						
Top of plug x t	ubing/D.P.(bl	bl/ft) = <u>·</u>		1	tubing volume	
		CALCULA	TION			
	Size	Weight	cf/lf	lf/cf	bbl/ft	ft/bbl
Hole/Casing						
-	*8. () + .*				-	
Casing					-	
Tubing/D.P.						
Annular Volume						
Plug Set at		Size of Plug _				
H ₂ O Ahead	bbl	Cement Class			Additions	
H ₂ O Req:	ga	ıl/sk		cf/sk		
Slurry Wt:		lbs/gal		lbs/cf		
Slurry Vol:						
CEMENT VOLUME	S:		cf	, ,		bbls
Hole cap (cf/li	x size of plu	ug = cf x .1781	= bbls			
SACKS OF CEMENT	Γ:		sl	cs		
Cmt vol (cf) /	•					
MIXING H ₂ O REQUI				bbls		
Sks of cmt x	_				,	
H ₂ O BEHIND:						
Annular vol (fi	=			x tubing/	D.P.(bbl/ft)	
DISPLACEMENT: _						
Top of plug x t	tubing/D.P.(b	bl/ft) =			tubing volume	;